

FIG. 1A

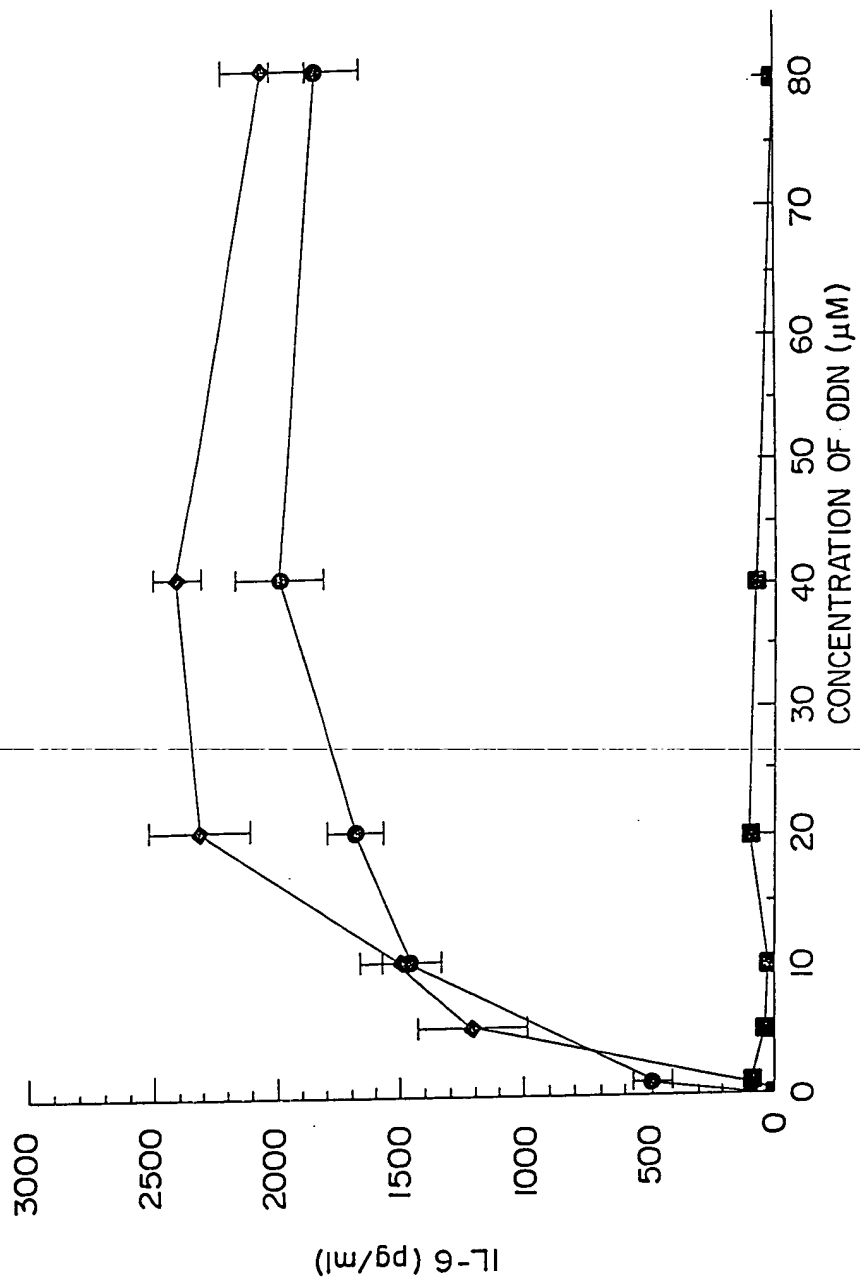


FIG. 1B

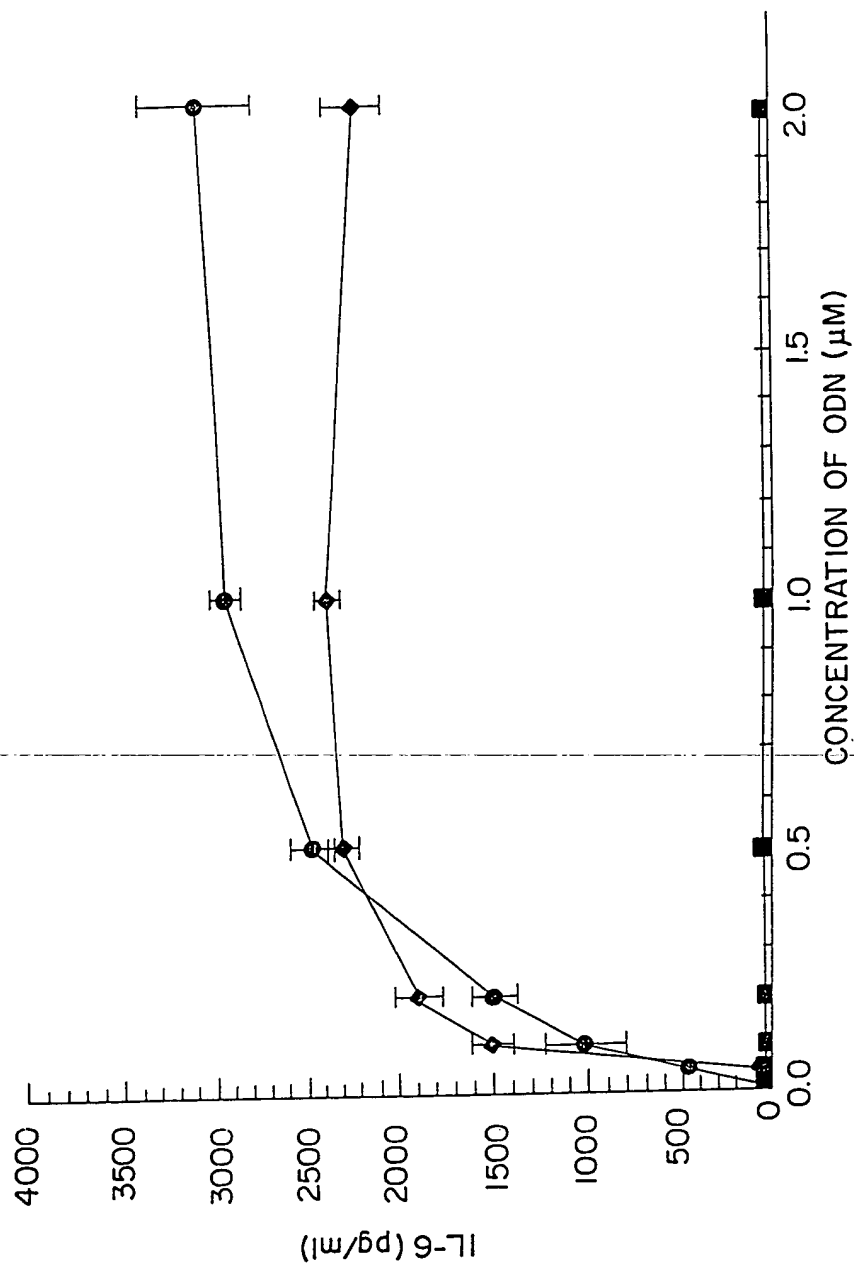


FIG. 1C

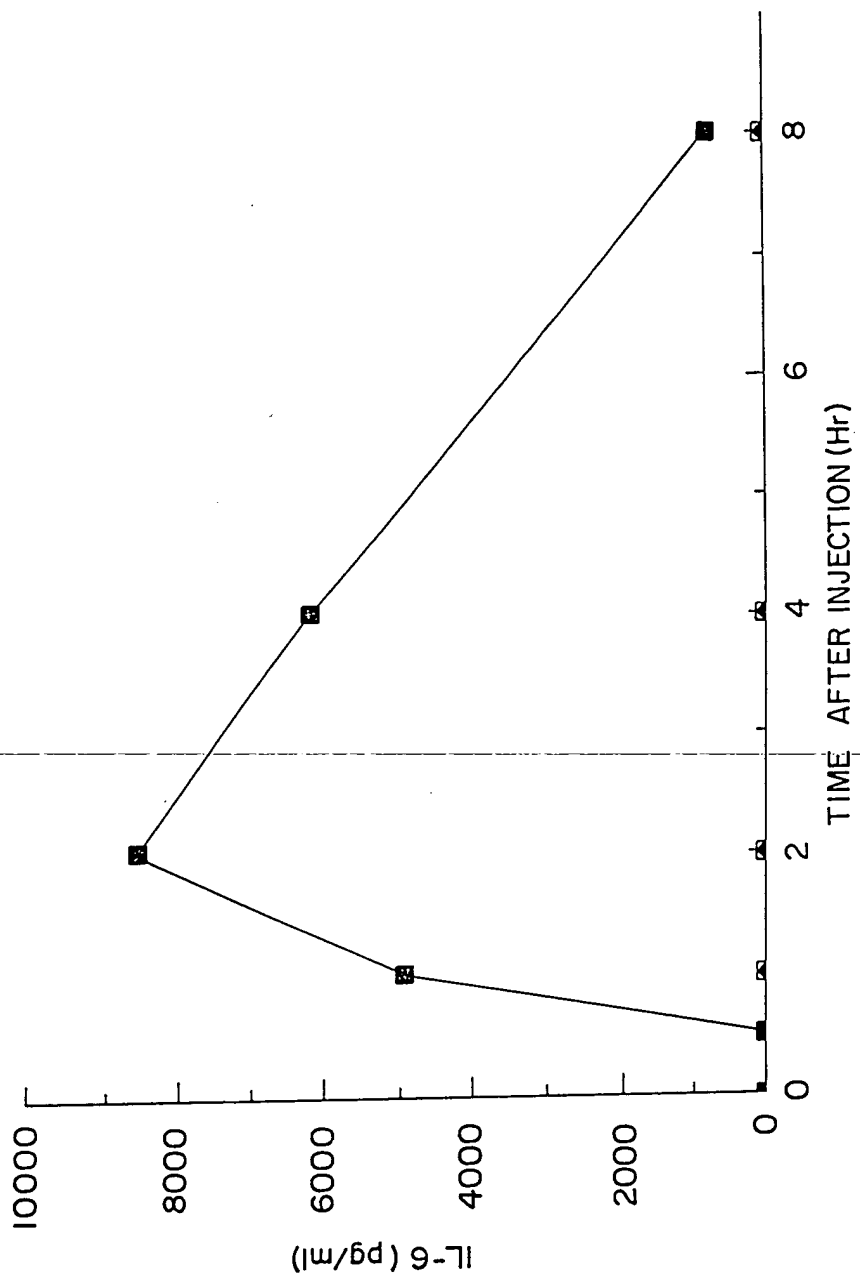
[illegible]

FIG. 2

2031031310

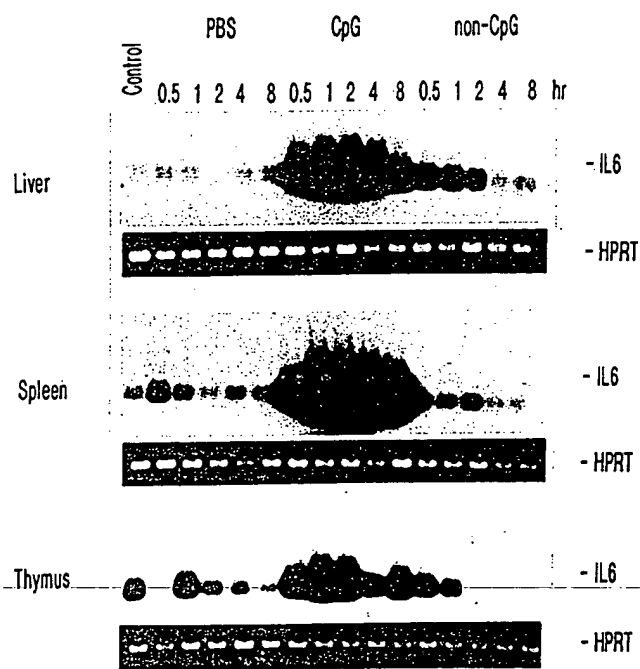


FIG. 3

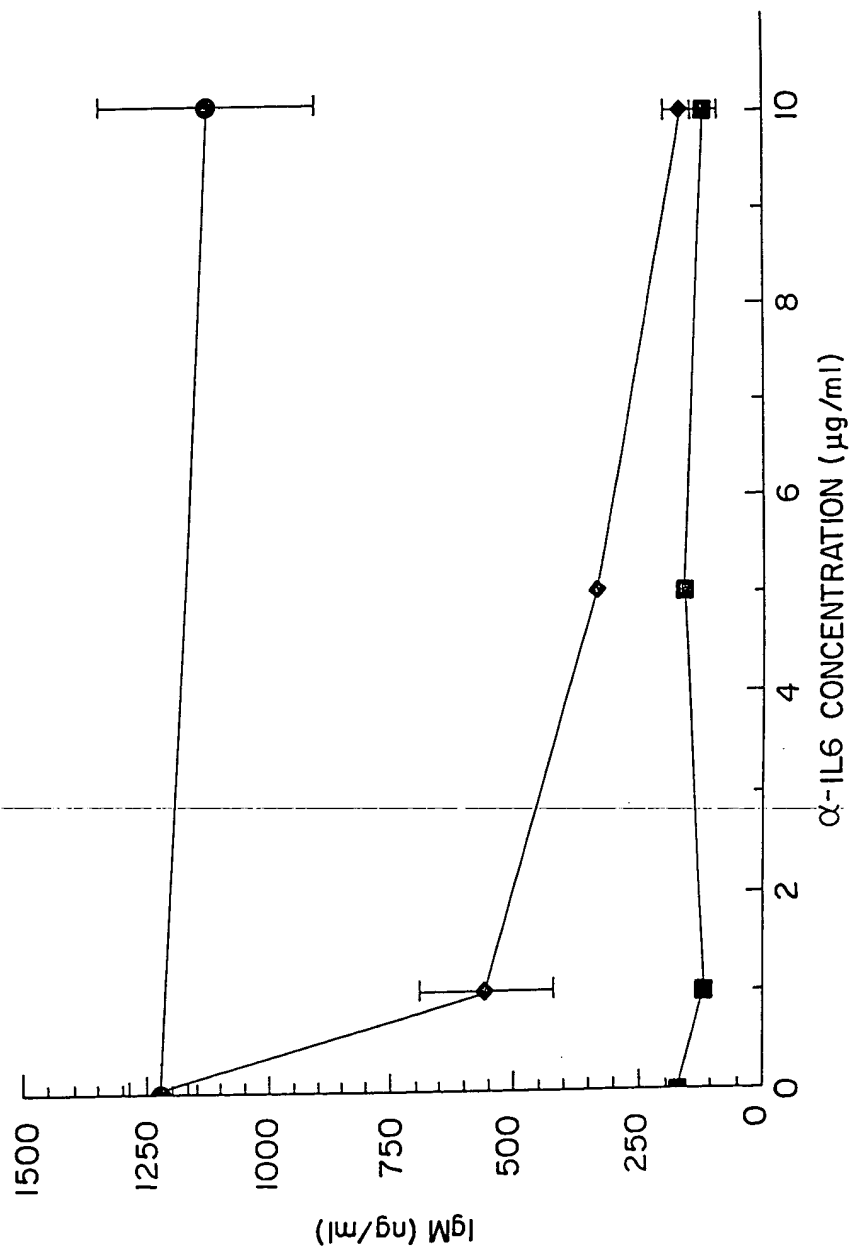


FIG. 4A

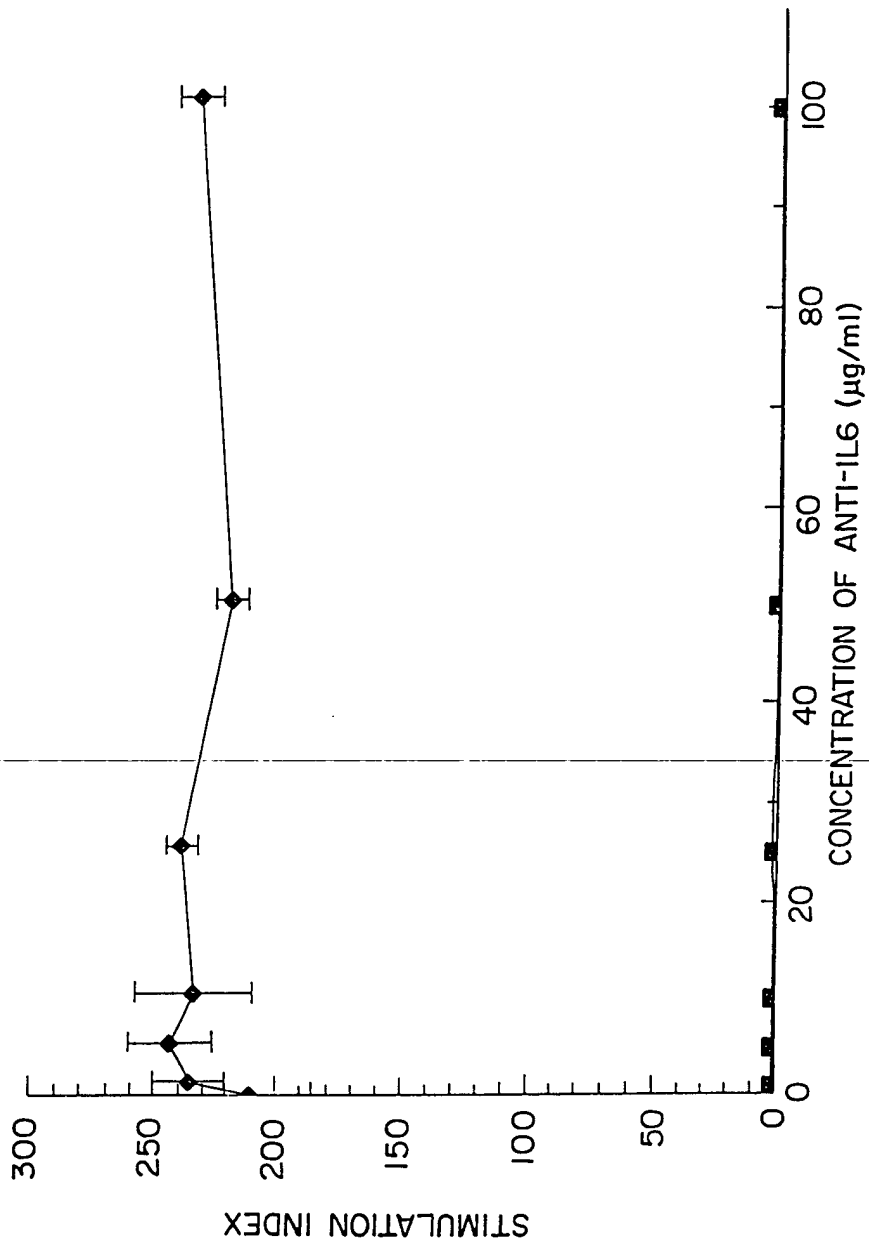


FIG. 4B

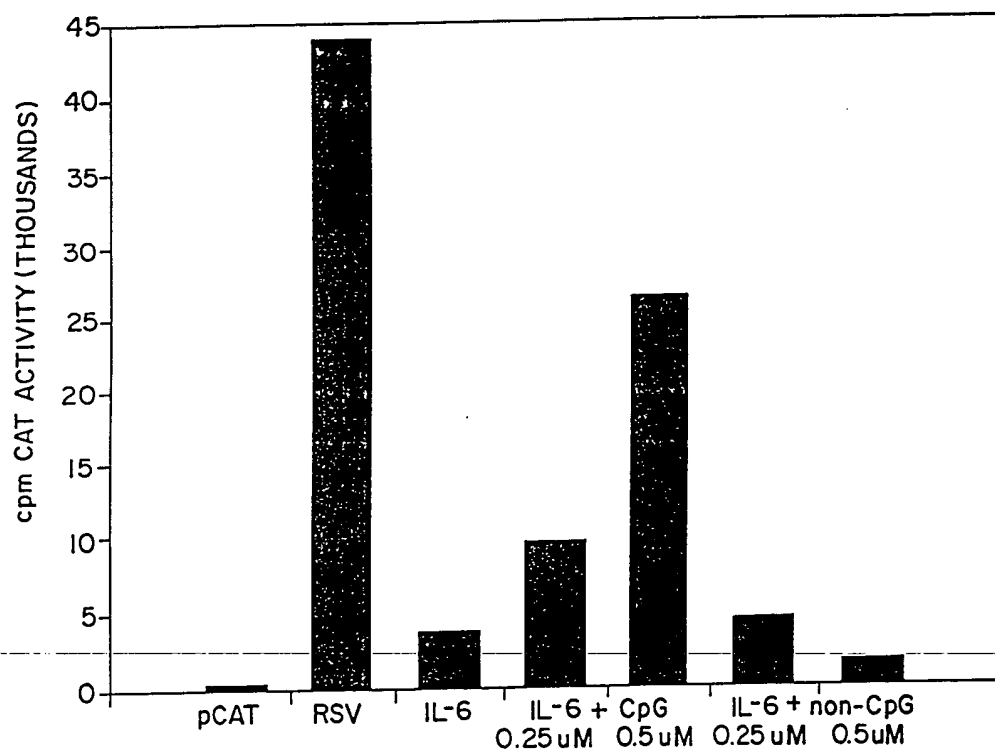


FIG. 5

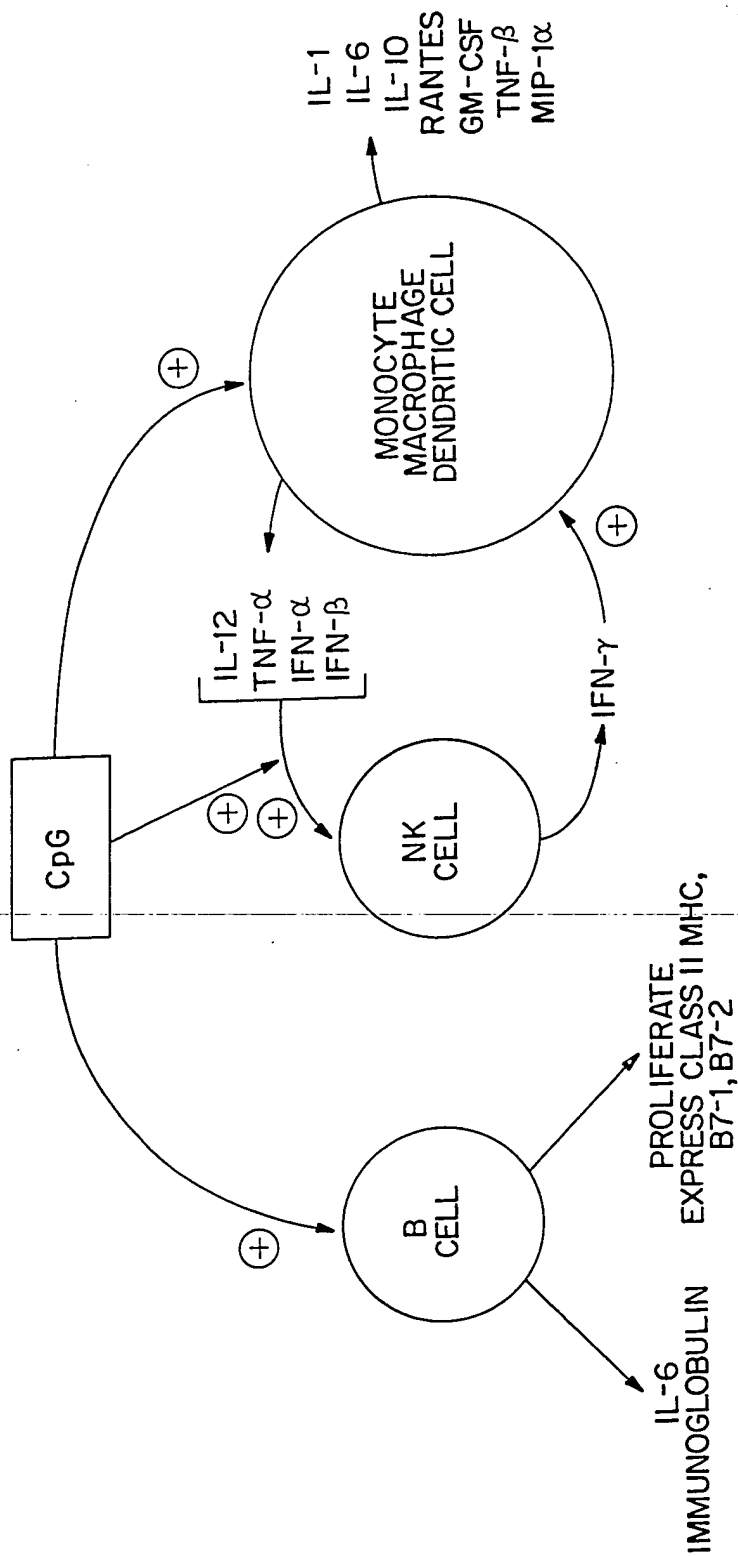


FIG. 6

2031031681500

Treatment:	0	EC DNA		CT DNA		LPS	
min:	0	15	30	15	30	15	30

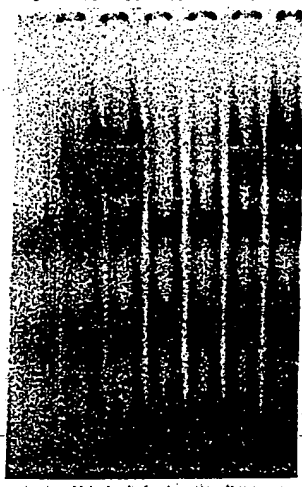


FIG.7

FIG. 8A

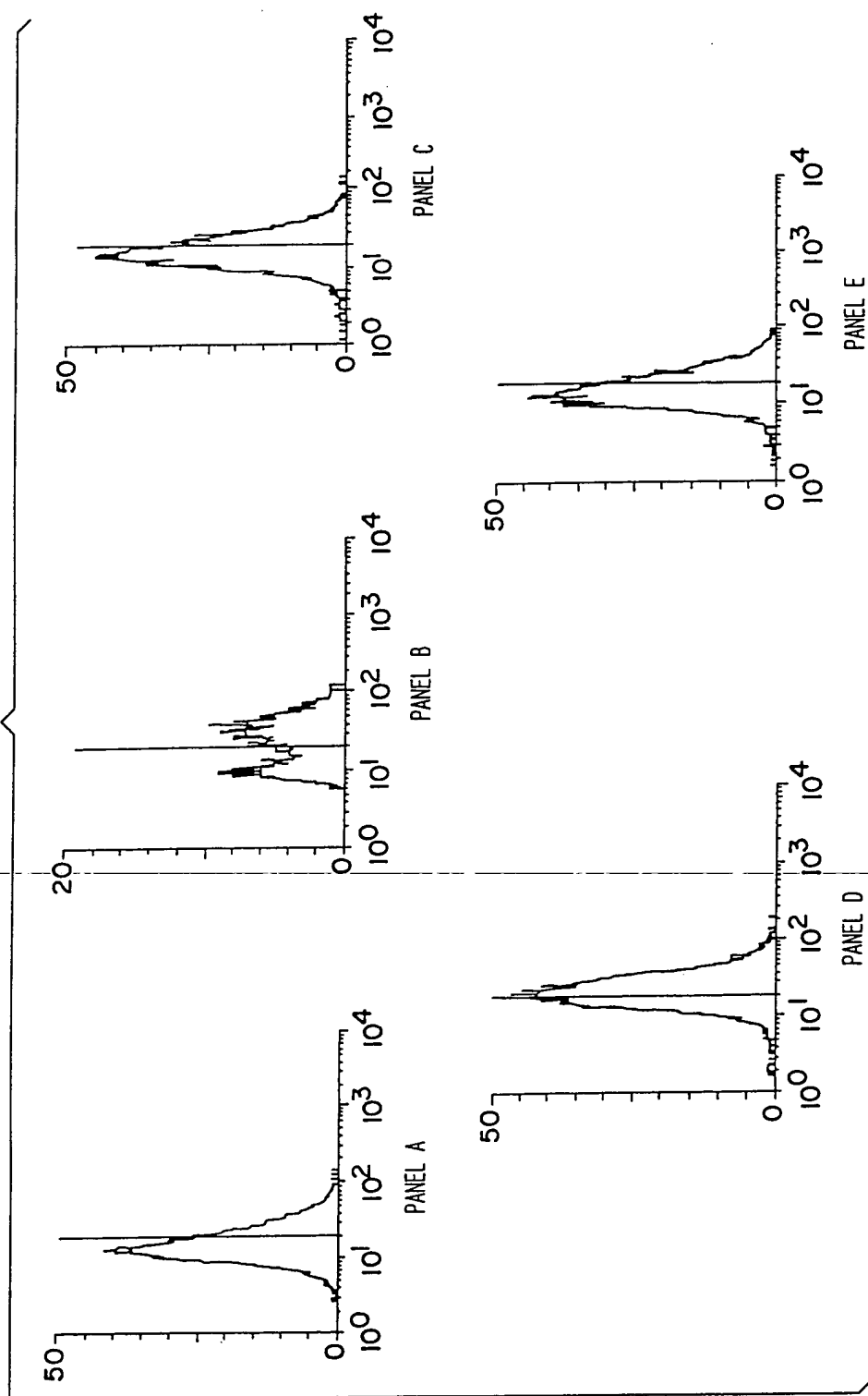
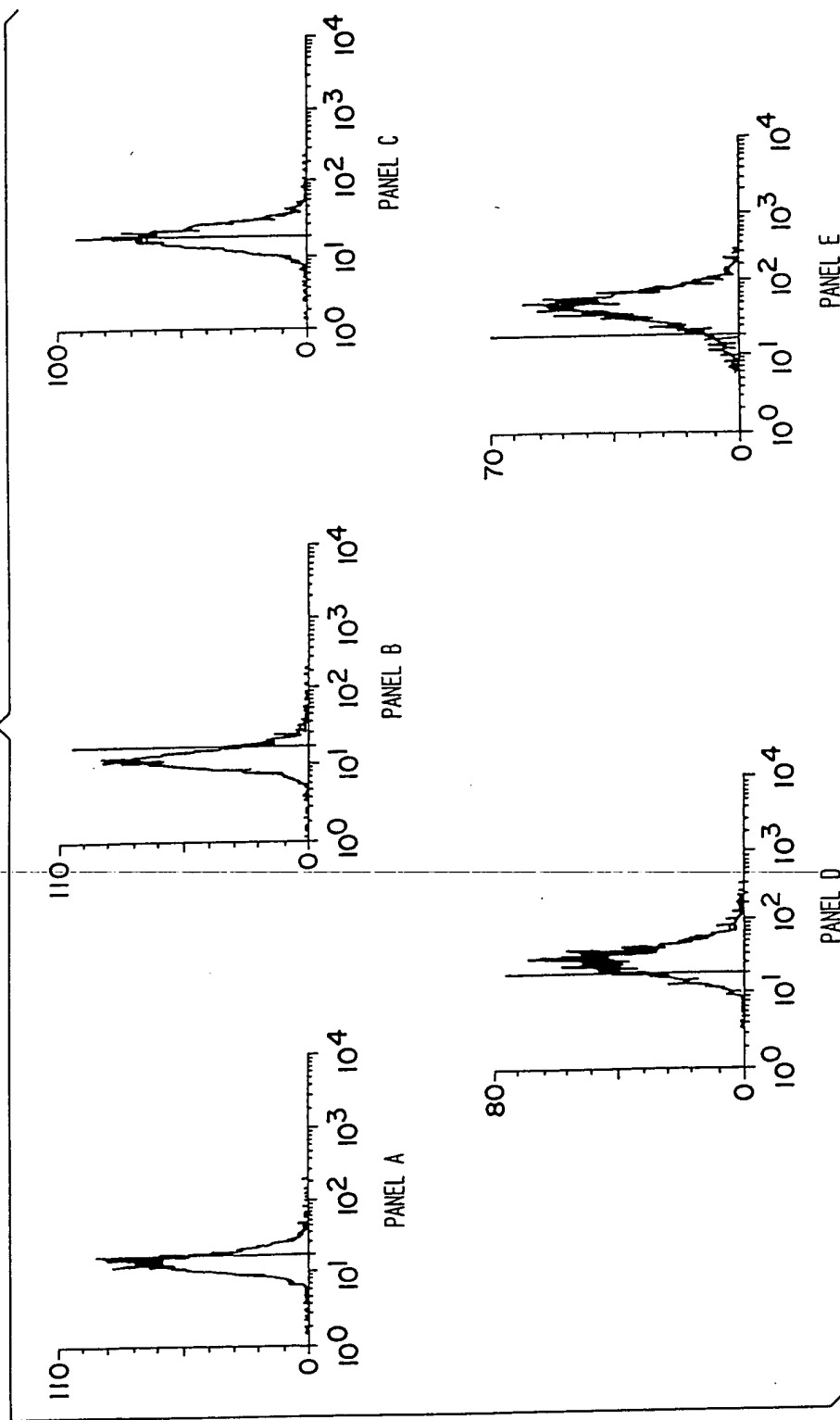


FIG. 8B



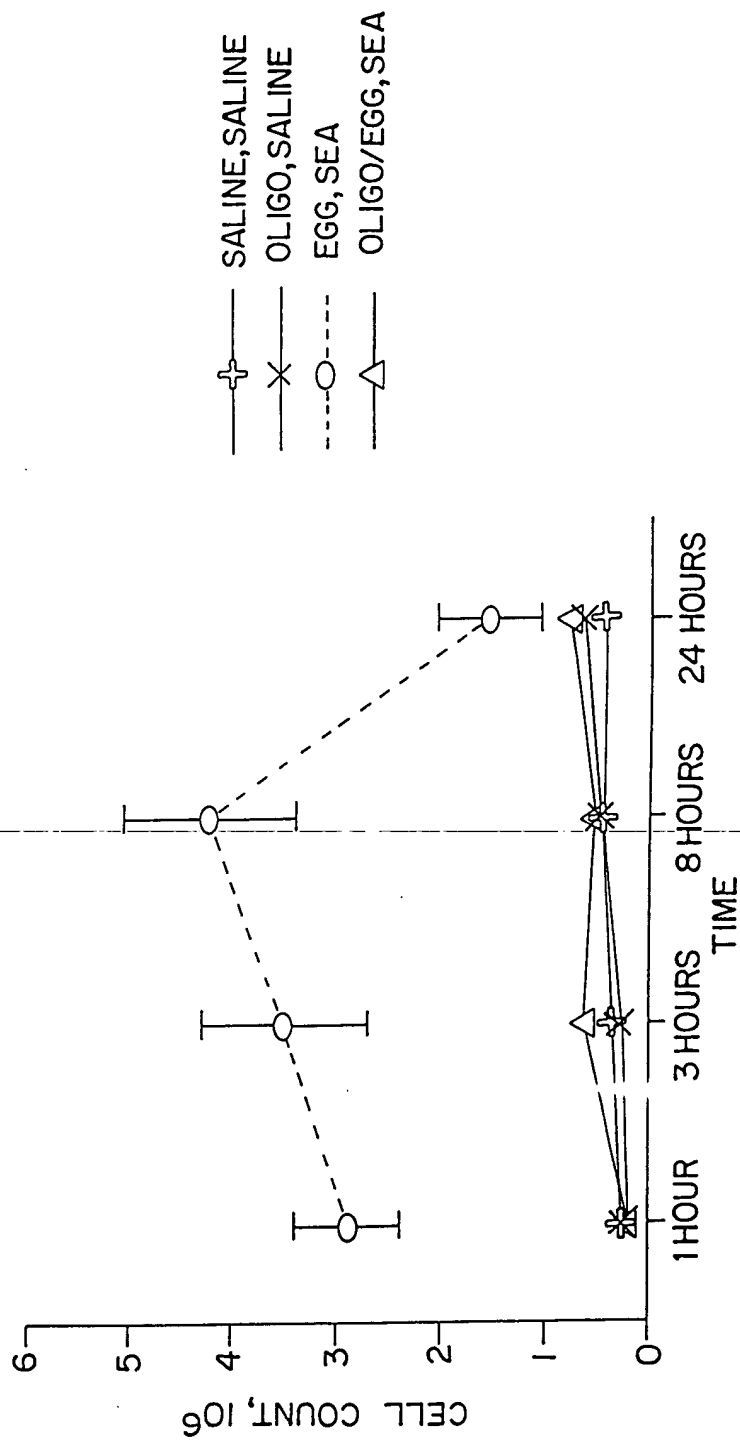


FIG. 9

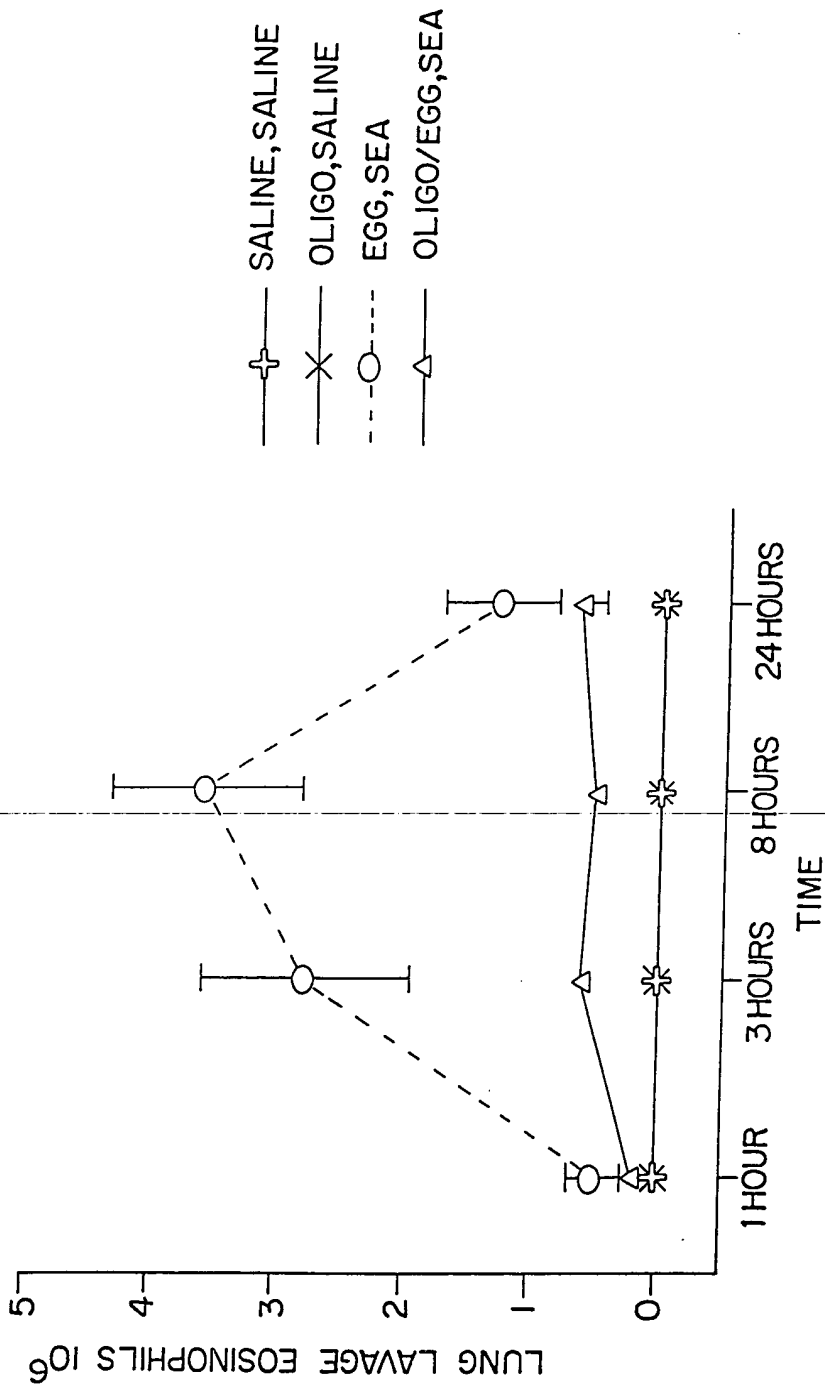


FIG.10

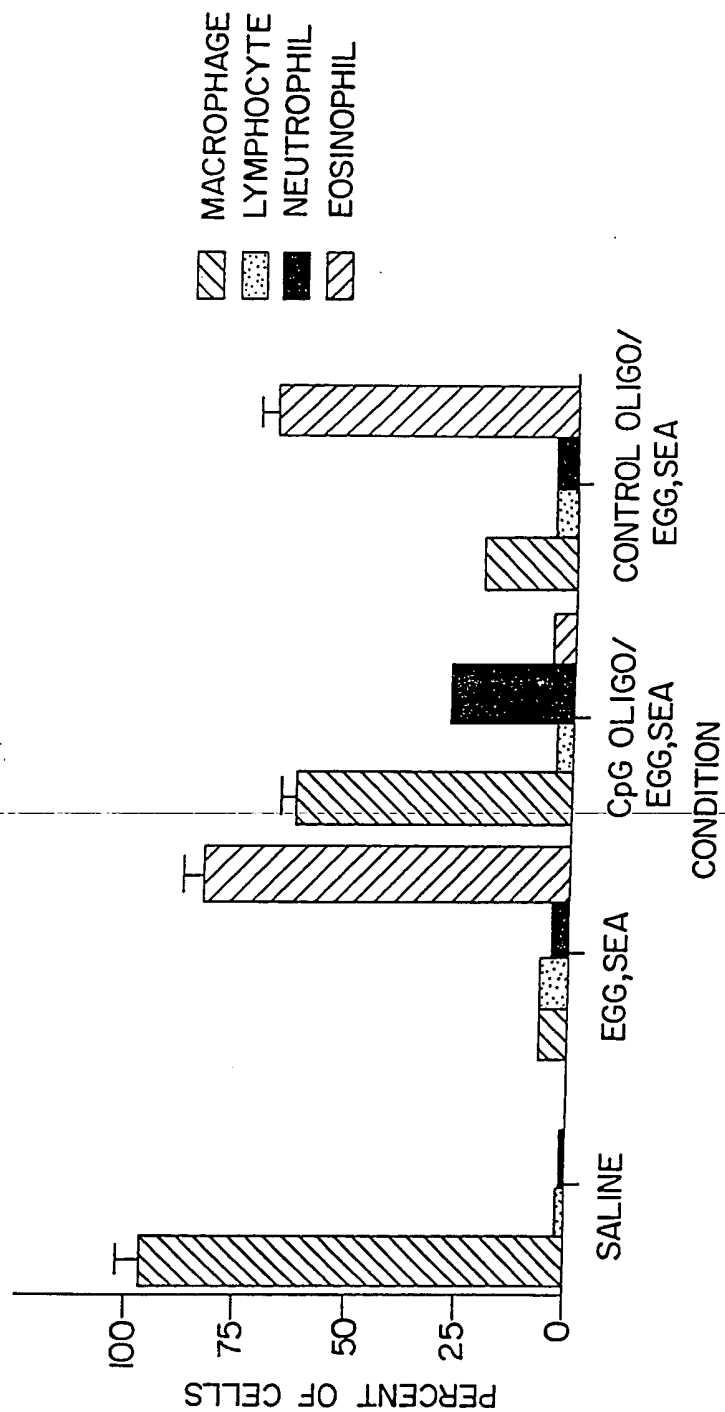


FIG. II

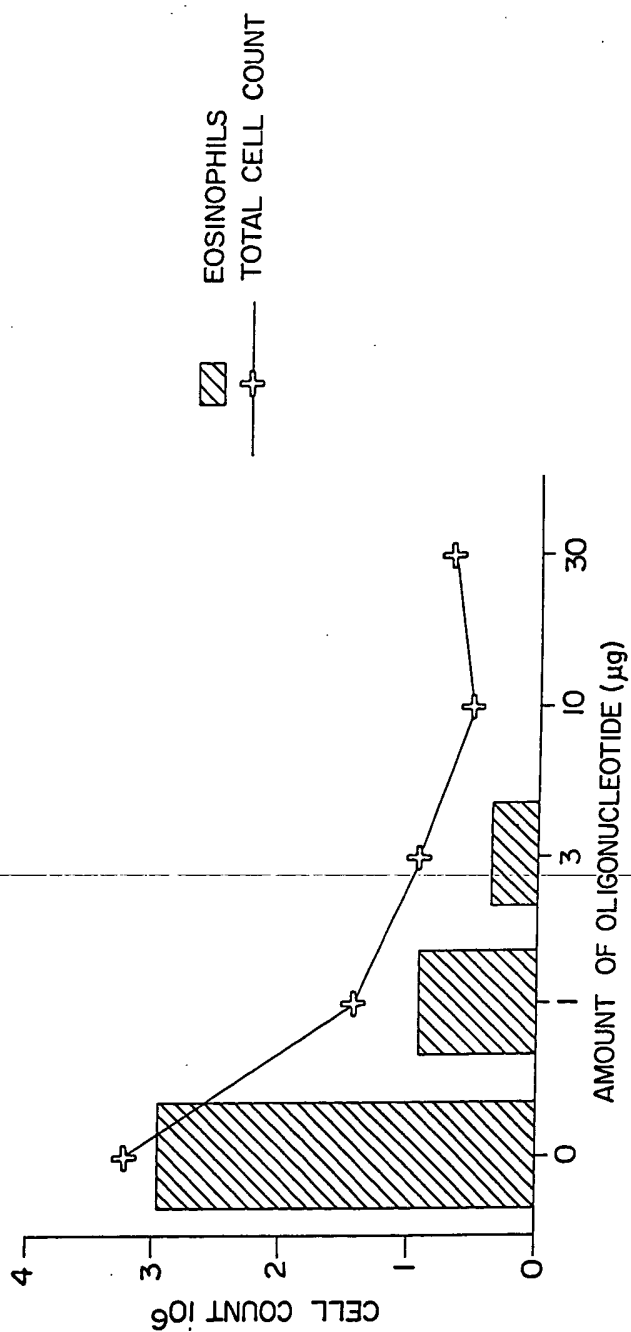


FIG. 12

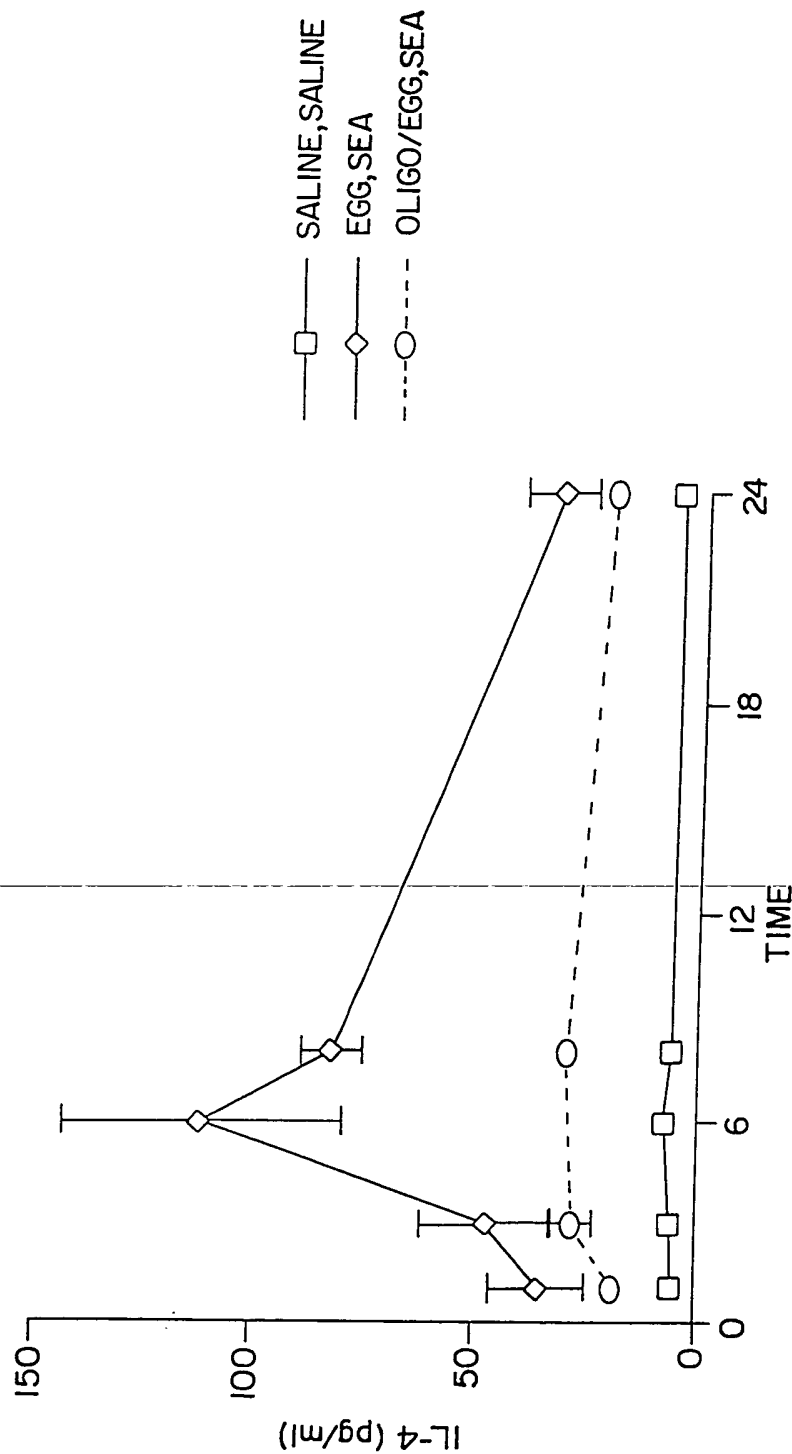
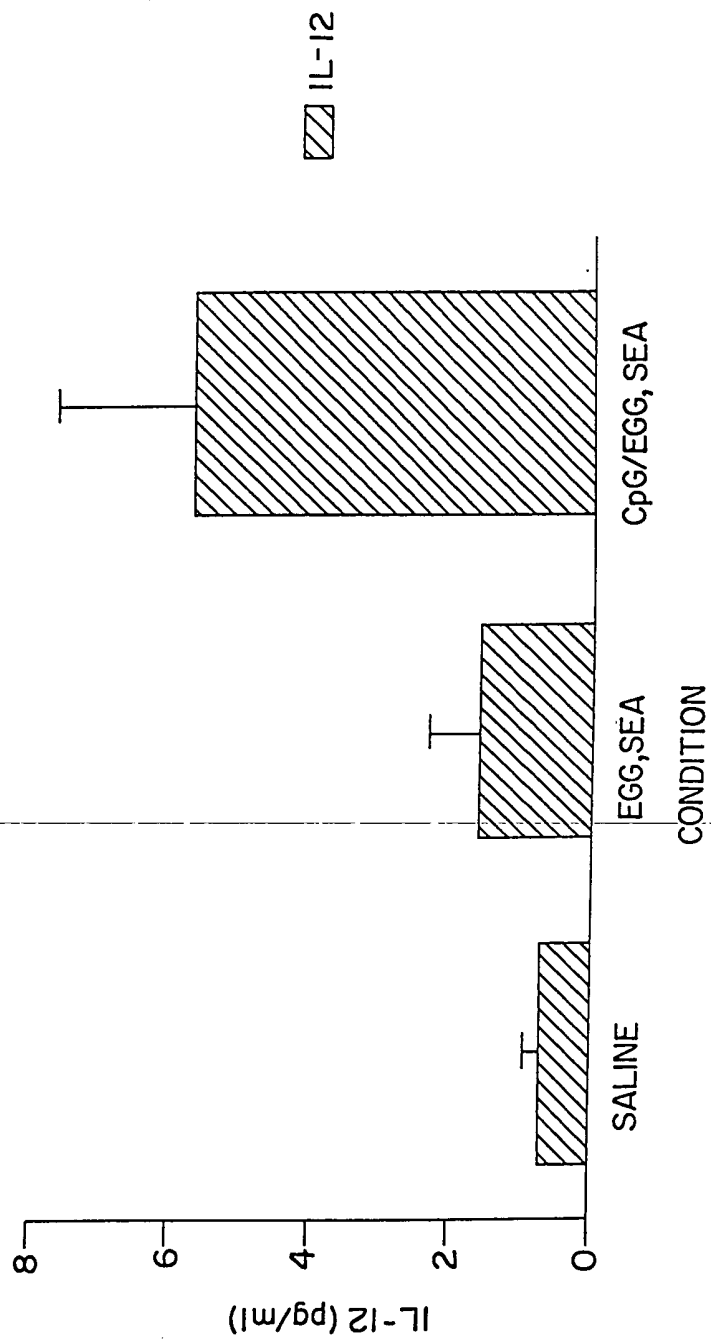


FIG.13

EGG, SEA



IL-12

FIG. 14

Bar graph showing IFN- γ production (pg/ml) for three conditions: SALINE, EGG,SEA, and CpG/EGG,SEA. The y-axis ranges from 0 to 0.6 pg/ml. SALINE is near 0, EGG,SEA is near 0, and CpG/EGG,SEA is approximately 0.38 pg/ml with an error bar.

CONDITION	IFN- γ (pg/ml)
SALINE	~0.01
EGG,SEA	~0.01
CpG/EGG,SEA	~0.38

F16.15